

100 parts by weight of a fluororubber which is curable with an organic peroxide

0.1 to 10 parts by weight of a polyfunctional unsaturated compound, and

0.3 to 1.2 parts by weight of a organic peroxide selected from the group consisting of dicumyl peroxide, tert.-butylcumyl peroxide and di-tert.-butyl peroxide,

wherein the total amount of acetone and tert.-butanol contained in the decomposed products of one mole of said organic peroxide, which are generated at a curing temperature, is 2 moles or less, and

simultaneously curing said fluororubber composition, wherein no secondary curing is performed on the molded fluororubber article and the molded fluororubber article has a small compression set at 200°C x 70 hours after one curing.--


--10. (new) The process of claim 9 wherein the curing step proceeds for 0.1 to 1 hour at a temperature in the range of 150 to 190°C at a pressure of 1 to 10 Pa.--

--11. (new) A molded fluororubber article prepared by the process comprising the steps of placing into a mold a fluororubber composition comprising

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0.1 to 10 parts by weight of a polyfunctional unsaturated compound, and

0.3 to 1.2 parts by weight of a organic peroxide selected from the group consisting of dicumyl peroxide, tert.-butylcumyl peroxide and di-tert.-butyl peroxide,

 wherein the total amount of acetone and tert.-butanol contained in the decomposed products of one mole of said organic peroxide, which are generated at a curing temperature, is 2 moles or less, and

simultaneously curing said fluororubber composition, wherein no secondary curing is preformed on the molded fluororubber article and the molded fluororubber article has a small compression set at 200°C x 70 hours after one curing.--

--12. (new) The product of claim 11, wherein the curing step proceeds for 0.1 to 1 hour at a temperature in the range of 150 to 190°C at a pressure of 1 to 10 Pa.--

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